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categorization<AND>(("patent
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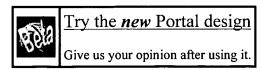**SEARCH** **[Advanced Search] [Search Help/Tips]**

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1 Information retrieval session 4: general retrieval issues I: Misuse detection for information retrieval systems   80%
Rebecca Cathey , Ling Ma , Nazli Goharian , David Grossman
Proceedings of the twelfth international conference on Information and knowledge management November 2003
> We present a novel approach to detect misuse within an information retrieval system by gathering and maintaining knowledge of the behavior of the user rather than anticipating attacks by unknown assailants. Our approach is based on building and maintaining a profile of the behavior of the system user through tracking, or monitoring of user activity within the information retrieval system. Any new activity of the user is compared to the user profile to detect a potential misuse for the authorized ...

2 Industry session 1: knowledge management and semantics: Thematic mapping - from unstructured documents to taxonomies   77%
Christina Yip Chung , Raymond Lieu , Jinhui Liu , Alpha Luk , Jianchang Mao , Prabhakar Raghavan
Proceedings of the eleventh international conference on Information and knowledge management November 2002
> Verity Inc. has developed a comprehensive suite of tools for accurately and efficiently organizing enterprise content which involves four basic steps: (i) creating taxonomies, (ii) building classification models, (iii) populating taxonomies with documents, and (iv) deploying populated taxonomies in enterprise portals. A taxonomy is a hierarchical representation of categories. A taxonomy provides a navigation structure for exploring and understanding the underlying corpus without sifting through ...
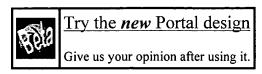

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1 Broadening IT's academic scope: The law: issues for the information   77%
technology educator
Rebecca H. Rutherfoord
Proceeding of the 4th conference on information technology curriculum on Information technology education October 2003
> Most educators are familiar with copyright and fair use practices. However, there are new considerations for copyright and fair use on the web. Information technology educators need to become aware of the new laws pertaining to copyright. The 1996 Telecommunications Act, the 1998 Digital Millenium Act, and the Teach Act are important for their implications for copyright. In addition, software engineering educators need to be aware of laws pertaining to access, privacy and accessibility when prov ...

2 Aspects of quality in the design and production of text   77%
Alison Pringle , Peter Robinson , Neil Wiseman
ACM SIGGRAPH Computer Graphics , Proceedings of the 6th annual conference on Computer graphics and interactive techniques August 1979
Volume 13 Issue 2
> The problem of quality in printed text produced by computer has received little attention. Three pieces of recent work at Cambridge which relate to different aspects of the problem are presented in this paper. The first is a letter design system, which enables the typographer to exploit not only the power of the computer but also the freedom which modern printing technology has made available. The second is an attack on the problem of high quality text for television transmission, especiall ...

3 Joint inventorship of computers   77%
Gunter A. Hauptman
Communications of the ACM October 1964
Volume 7 Issue 10
> The term joint inventorship asks but does not necessarily answer the question, "Who

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is the true inventor of a computer?" I will try to show how "wrong" inventors are joined, how such improper joinder can be avoided, and its dangers. While the law permits the addition or subtraction of improperly joined inventors, it does not permit the substitution of one set of inventors for another set of inventors. Thus, despite corrective weapons, there are some ...

4 Legally speaking   77%
Rosalie Steier
Communications of the ACM August 1989
Volume 32 Issue 8

5 Telecommunications standardization and intellectual property rights: a   77%
fundamental dilemma?
Mark Shurmer , Gary Lea
StandardView June 1995
Volume 3 Issue 2

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